

(FILE 'HOME' ENTERED AT 14:58:03 ON 20 DEC 2007)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 14:59:25 ON
20 DEC 2007

L1	8995	SEA	PLU=ON	ANHYDRIDE
L2	9910	SEA	PLU=ON	ANHYDRIDE
L3	966	SEA	PLU=ON	ANHYDRIDE
L4	234872	SEA	PLU=ON	ANHYDRIDE
L5	7408	SEA	PLU=ON	ANHYDRIDE
TOTAL FOR ALL FILES				
L6	262151	SEA	PLU=ON	ANHYDRIDE
L7	33139	SEA	PLU=ON	AMIDE
L8	32858	SEA	PLU=ON	AMIDE
L9	7371	SEA	PLU=ON	AMIDE
L10	182459	SEA	PLU=ON	AMIDE
L11	27767	SEA	PLU=ON	AMIDE
TOTAL FOR ALL FILES				
L12	283594	SEA	PLU=ON	AMIDE
L13	0	SEA	PLU=ON	LE CHATLIER
L14	0	SEA	PLU=ON	LE CHATLIER
L15	0	SEA	PLU=ON	LE CHATLIER
L16	6	SEA	PLU=ON	LE CHATLIER
L17	0	SEA	PLU=ON	LE CHATLIER
TOTAL FOR ALL FILES				
L18	6	SEA	PLU=ON	LE CHATLIER
L19	35	SEA	PLU=ON	LE CHATELIER
L20	52	SEA	PLU=ON	LE CHATELIER
L21	0	SEA	PLU=ON	LE CHATELIER
L22	2024	SEA	PLU=ON	LE CHATELIER
L23	27	SEA	PLU=ON	LE CHATELIER
TOTAL FOR ALL FILES				
L24	2138	SEA	PLU=ON	LE CHATELIER
L25	0	SEA	PLU=ON	L1 AND L7 AND L19
L26	0	SEA	PLU=ON	L2 AND L8 AND L20
L27	0	SEA	PLU=ON	L3 AND L9 AND L21
L28	0	SEA	PLU=ON	L4 AND L10 AND L22
L29	0	SEA	PLU=ON	L5 AND L11 AND L23
TOTAL FOR ALL FILES				
L30	0	SEA	PLU=ON	L6 AND L12 AND L24
L31	0	SEA	PLU=ON	L1 AND L19
L32	0	SEA	PLU=ON	L2 AND L20
L33	0	SEA	PLU=ON	L3 AND L21
L34	14	SEA	PLU=ON	L4 AND L22
L35	0	SEA	PLU=ON	L5 AND L23
TOTAL FOR ALL FILES				
L36	14	SEA	PLU=ON	L6 AND L24
D TI L36 1-14				
L37	260	SEA	PLU=ON	ANHYDRIDE AND AMIDE
L38	346	SEA	PLU=ON	ANHYDRIDE AND AMIDE
L39	84	SEA	PLU=ON	ANHYDRIDE AND AMIDE
L40	12157	SEA	PLU=ON	ANHYDRIDE AND AMIDE
L41	337	SEA	PLU=ON	ANHYDRIDE AND AMIDE
TOTAL FOR ALL FILES				
L42	13184	SEA	PLU=ON	ANHYDRIDE AND AMIDE
L43	0	SEA	PLU=ON	L37 AND L19
L44	0	SEA	PLU=ON	L38 AND L20
L45	0	SEA	PLU=ON	L39 AND L21
L46	0	SEA	PLU=ON	L40 AND L22
L47	0	SEA	PLU=ON	L41 AND L23
TOTAL FOR ALL FILES				
L48	0	SEA	PLU=ON	L42 AND L24
L49	3	SEA	PLU=ON	LE CHATELIER (W) (PRINCIPLE OR EQUIL?)
L50	16	SEA	PLU=ON	LE CHATELIER (W) (PRINCIPLE OR EQUIL?)

```

L51      0 SEA PLU=ON  LE CHATELIER (W) ( PRINCIPLE OR EQUIL?)
L52     125 SEA PLU=ON  LE CHATELIER (W) ( PRINCIPLE OR EQUIL?)
L53      3 SEA PLU=ON  LE CHATELIER (W) ( PRINCIPLE OR EQUIL?)
TOTAL FOR ALL FILES
L54     147 SEA PLU=ON  LE CHATELIER (W) (PRINCIPLE OR EQUIL?)
L55      3 SEA PLU=ON  LE CHATELIER? (W) ( PRINCIPLE OR EQUIL?)
L56     16 SEA PLU=ON  LE CHATELIER? (W) ( PRINCIPLE OR EQUIL?)
L57      0 SEA PLU=ON  LE CHATELIER? (W) ( PRINCIPLE OR EQUIL?)
L58     125 SEA PLU=ON  LE CHATELIER? (W) ( PRINCIPLE OR EQUIL?)
L59      3 SEA PLU=ON  LE CHATELIER? (W) ( PRINCIPLE OR EQUIL?)
TOTAL FOR ALL FILES
L60     147 SEA PLU=ON  LE CHATELIER? (W) (PRINCIPLE OR EQUIL?)
L61      3 SEA PLU=ON  (LE (W) CHATELIER?) (W) ( PRINCIPLE OR EQUIL?)
L62     16 SEA PLU=ON  (LE (W) CHATELIER?) (W) ( PRINCIPLE OR EQUIL?)
L63      0 SEA PLU=ON  (LE (W) CHATELIER?) (W) ( PRINCIPLE OR EQUIL?)
L64     125 SEA PLU=ON  (LE (W) CHATELIER?) (W) ( PRINCIPLE OR EQUIL?)
L65      3 SEA PLU=ON  (LE (W) CHATELIER?) (W) ( PRINCIPLE OR EQUIL?)
TOTAL FOR ALL FILES
L66     147 SEA PLU=ON  (LE (W) CHATELIER?) (W) (PRINCIPLE OR EQUIL?)
L67      3 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
L68      4 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
L69      1 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
L70     16 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
L71      2 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
TOTAL FOR ALL FILES
L72     26 SEA PLU=ON  ANHYDRIDE AND AMIDE AND ACID AND EQUILIBRIUM
L73     23 DUP REM L72 (3 DUPLICATES REMOVED)
          D TI L73 1-23
          D IBIB ABS L73 10 12 13 16 17

```

FILE 'STNGUIDE' ENTERED AT 15:14:56 ON 20 DEC 2007

```

L74      0 SEA PLU=ON  CHATELIER

```

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 15:19:55 ON 20 DEC 2007

```

L75     41 SEA PLU=ON  CHATELIER
L76     58 SEA PLU=ON  CHATELIER
L77      0 SEA PLU=ON  CHATELIER
L78    2045 SEA PLU=ON  CHATELIER
L79     31 SEA PLU=ON  CHATELIER
TOTAL FOR ALL FILES
L80    2175 SEA PLU=ON  CHATELIER

```

FILE HOME

FILE MEDLINE

FILE LAST UPDATED: 19 Dec 2007 (20071219/UP). FILE COVERS 1950 TO DATE.

MEDLINE has been updated with the National Library of Medicine's revised 2008 MeSH terms. See HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 19 December 2007 (20071219/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current

BIOSIS indexing.

FILE BIOTECHDS

FILE LAST UPDATED: 13 DEC 2007 <20071213/UP>

FILE COVERS 1982 TO DATE

>>> USE OF THIS FILE IS LIMITED TO BIOTECH SUBSCRIBERS <<<

FILE CAPLUS

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 20 Dec 2007 VOL 147 ISS 26

FILE LAST UPDATED: 19 Dec 2007 (20071219/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

FILE EMBASE

FILE COVERS 1974 TO 20 Dec 2007 (20071220/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

Beginning January 2008, Elsevier will no longer provide EMTREE codes as part of the EMTREE thesaurus in EMBASE. Please update your current-awareness alerts (SDIs) if they contain EMTREE codes.

For further assistance, please contact your local helpdesk.

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Dec 18, 2007 (20071218/UP).